



VOL. XXI.

AUGUSTA, MAINE, THURSDAY MORNING, JUNE 23, 1853.

NO. 26.



"Our Home, our Country and our Brother Man."

RANTO THOUGHTS ABOUT HAYING.

The season of haying is at hand, and perhaps a few thoughts with regard to this most important harvest, may not be amiss at this moment. Although there are some sections in Maine, where the grass of the present season is not extra, perhaps not up to the usual point, yet throughout the greater part of Maine, grass never promised better or was more forward, than at this present time. The grass crop is one of our most valuable crops. Upon the use of it during the summer and autumn, we are dependent for the support of our cattle, and horses, and other farm stock; for our milk, butter, cheese, beef, mutton, wool, &c.; and during the winter months, the hay derived from grass continues to us, though in a less degree, all the above advantages.

God has so created and adapted the animal and vegetable kingdoms, that there is a sort of mutual dependence; they support and sustain each other.

Your ox is an organized being, which organization, or frame, or body is to be more commonly called, is animated with that mysterious something which we call "life."

The body is made up of various materials, each of shape and ingredient peculiar to itself. The bones are composed of carbonate of lime, and held together in their particular form, by gelatine or glue. The hide or skin is made up of fibres and gelatine. The horns, and hoofs, and hair, are principally albuminous matter and lime, the muscles are fibres of albuminous and other matters, the fat is made up of carbonaceous particles, and the blood is composed, at certain points of its course, of more or less of all these matters, and others peculiar to itself.

From whence does the ox get all these ingredients, and lay them up within his frame in different parts thereof, until from being a small calf which you can throw over your head, he becomes a large and stately animal, weighing thousands of pounds! from grass! The expression that all flesh is grass is not merely a figurative sentiment, it may be considered a literal truth. The great art of haying, therefore, consists in so preparing grass, that it will keep perfectly through the winter, and yet retain all the ingredients necessary to supply nutriment to cattle.

These ingredients though made up of the elements which under different combinations form the living organism of the ox, do not however exist in the grass or hay, in the same combinations as they do in the animal. They are separated and re-combined by the powers of digestion and other functions of the living organism.

The nutritive principles of grass exist in the form of sugar—maltose, gluten, carbonaceous matter, &c. The more of these are found in the grass, the better fodder it makes. As these substances become changed, as the grass matures, and its seed becomes ripened, the whole being absorbed or nearly so by the seed, it is important that it should be cut, at a period when it contains the most of these substances diffused throughout the body of the plant, and this period is found to be both by common observation, and by analysis, when the plant is in blossom.

If all the grass could be cut when in blossom, the changes of these nutritive matters would be arrested, and the hay retaining them, would be in the best condition for nourishing stock. This cannot be done, and hence, farmers who have much hay to cut, find a part of the crop less valuable fodder, than that which is cut at the most suitable time.

The cutting of the hay however, is a small part of the art of haying, although the most laborious. The curing, or drying and housing, is of great importance, and of this we will say more in our next.

HOW TO KEEP YOUR BEES TO WORK.

We have published several plans of new beehives, or rather notices, that several new plans, or constructions of beehives had been originated lately, all of which purport to be very convenient arrangements, both for the bees to work in, and for the owners to inspect them, feed them, or draw honey from them without killing the bees. It is not unfrequently the case, that notwithstanding the conveniences supplied them, they will crowd together on the outside of the hive, and instead of conducting like "the busy bee," full of industry, they play the "loafer," and do nothing at all, except to eat up the stores they have laid up in more industrious hours.

The cause of this, they have either multiplied to such an extent, that a portion of them must "step out" or "scrum," as it is called, and they are "cavorting" about the matter, or they have filled the hive with eatables, and having no more room to store their collections—think they may as well rest from their labors, and live on what they have laid up.

Dr. Robinson of Farmington in New York, communicates to the "Country Gentleman," the following process by which he kept his bees at work, after they began to exhibit a disposition to turn loafers, and persisted in collecting in thick masses outside the hive and doing nothing. He bored a hole through the top, which happened, as he wished, to strike the space between the combs. He then fitted a small hive above the old one, and standing at a respectful distance, with a syringe in his hands, continued to shoot the bees with delicate broadsides of cold water. They soon retreated to the interior, and ascending through the holes, occupied the new hive above. They immediately went to fill it, and in

about five weeks it was found to contain twenty pounds of honey. Another person had accomplished the same purpose by covering the top with fresh branches of trees, and then imitating a shower of rain by drenching these branches with a watering pot.

THE WINTER WHEAT CROP.

As far as our observation extends, the winter wheat crop in Maine is very fair. The uncommon dry weather during the summer, and the early part of the autumn last year, was rather unfavorable to that which was sowed, and indeed it is a general fact, that from sowing at all. Some fields that we have seen, are not thinned out at all by the winter or spring frosts, others have been thinned by this, or some other cause, say nearly a third, and in a very few instances there has been a general failure. A field of ours, of five bushels' sowing, that we had put in during the latter part of October last, has been thinned out, say one-third by drought and frost, &c., but the remainder looks very promising.

We have noticed that the fields that were laid down to grass last year, exhibit the same diversity as the wheat fields. Some of them had a very good "catch" as the farmers say; some of them have been thinned by various causes, and have but very little indeed. We have for years been trying to make it apparent to our farmers, that winter wheat would not fail us in Maine, often than grass does, and we believe it. But a failure of grass seedling, does not seem to excite much trouble in the minds of the farmer, while a failure of wheat seedling, would set him to moaning, and looking dismal all the summer, and bring him to the conclusion never to try again.

Now in some of the best wheat districts in the United States, they have to incur the same chances, changes, and accidents. A correspondent of "Granite Farmer" of last week, writing from Michigan says: "Our wheat crop is the hardest crop we raise, that is, requires the most hard work. And then again, it is the most uncertain crop, we are never sure of it till we get it into the half bushel." If such is the case in the great wheat regions of the far West, can we expect to be more favored than they are. If they fail of a crop, they try again, and so must we.

For the Maine Farmer.

BLACK KNOT IN PLUM TREES.

Mr. Editor.—When the carrier brought the last Farmer into my door-yard, I met him, as I was returning from my garden, where I had been carefully examining some of the newly forming "knots" upon some young sprouts growing, or trying to grow in the vicinity of an old "purple damson" tree. I took the paper, and the first article I noticed, was the one on the first page, calling attention once more to this subject. After reading the article, which afforded but little light upon this perplexing point of inquiry, and which was chiefly designed to induce careful observation, at this favorable season of the year, I returned to the garden and renewed my examinations, and will give you what facts I have discovered, and my speculations upon them.

First facts. These protuberances, or "knots," commence about the time the leaves open upon the trees, in the character of a swelling, or enlargement upon the side of the limb, and generally upon wood of the last year's growth; always upon young, fresh and supple wood. Soon the bark cracks open for considerable extent upon the limb, varying from one to six inches, and sometimes extending along continuously for half a yard. This opening in the bark is rapidly filled with a sort of fungus, or porous woody substance, in which the regular fibres of healthy wood do not appear, but which will readily suggest to the observer the idea of disease—of a bad sore—of a cancer upon a human limb. Indeed, I can think of nothing they so much resemble as cancers, or scrofulous sores. I have seen upon the human body. As these sores progress, they extend into the bone, or to the wood, come to the heart of it, and frequently nearly, or quite round and through the entire limb, and the wood becomes porous, resembling a diseased, carious bone, and dies.

Now for another fact: in examining these protuberances, at this season of the year, I have found, on examining them carefully, near the central parts of the branches, or more prominent portions, a small maggot, very small, but large enough to be seen with the naked eye. My observations this morning, have detected, at least, half a dozen of them, in each of the knots, in every branch, and often discovering the path, half an inch or more in length, which had undoubtedly been his "path of life," affording him food and shelter thus far in his maggot, or first form of existence. Two or three weeks later than this date, these maggots may be found considerably larger; but never, I think, attaining to more than three eighths of an inch in length, and the size of a common pin; or possibly a little more. Later in the season I have often discovered their path, extending along an inch or more, through the central part of this fungus matter, and leading out at length, where we may suppose he found himself possessed of a pair of wings, and the power of using them.

Now for my speculations. The inquiry may arise, are these fungi, or sores, thrown out as eruptions appear upon the surface of the human body, from disease in the sap, the blood of the tree? or is the formation of the fungus, the result of the maggot, or fly, in which to deposit its egg, become incidentally its birth place and cradle? Or does the insect, the moth or fly, in the latter part of the season, insert its egg in the healthy bark, or soft wood of the Summer's growth, to be hatched out the ensuing season, as the sap flows freely, and the warm sun is felt by it? This latter is, I am confident, the true view of the subject. But what is the cause of such an extensive "knot" or sore upon the limb? Certainly no such result follows a slight insect, or wound made in the ordinary way. Is it not probable that Nature has prepared this insect, to propagate its kind, through this peculiar process? and accordingly by a law we cannot fully understand, made its sting, or the deposited egg, just upon the wood as a poison, throwing out just

such an excrescence as is necessary to its existence! This is my opinion. And I think the vegetable world affords many examples analogous to this theory. Many a time, in my boyhood, have I plucked a certain forest weed in the pasture, or by the roadside, growing perhaps to the height of three feet; the stock grown, and about as large as a pipe stem, and having, some where mid way of it, a ball, or bulge, an inch in diameter, and perfectly sound. A careful examination of this ball, and clearly that some insect had inserted an egg in the stock of the young weed, which caused the fibres to part in the centre, and swell out to the size above described, and containing within a pulpy substance, in the midst of which would be, at first, an egg, and then in due time a maggot, which feeds upon the tender juicy substance, Nature has so wonderfully provided for it. In Autumn these balls will be found to have, in the side of them, a small round hole, through which the imprisoned maggot makes his escape.

Similar to this are the round balls often seen attached to the leaves of the oak, and familiarly called "oak apples." They are composed of vegetable matter; their formation is a wonderful specimen of mechanical precision and skill; and yet they grow, or result from the insertion of the egg of a moth or fly, in the fibrous substance of the young and tender leaf. They form a perfect ball, the leaf itself, which is in substance much like the leaf of willow, while in the centre of the large chamber within, suspended by fine fibres, extending to the wall all round, is a small sack, or shell, in which at first is an egg, then a maggot, which finally escapes by crawling through the wall of its prison.

Now in these cases, certainly the hermit insect is the prime cause. She lays her egg, and Nature takes it into its fostering care; and tho' we cannot fully comprehend the subtle principles, by which the process is carried on, yet the facts cannot be disputed. Nature, in her beneficence, regards not man alone, but all living things. By laws the most subtle, by arrangements the most complete, as they often appear to us, yet really the most free and simple, are the wants of all supplied.

Possibly in some non-essentials in the above theory, I may have erred; I may not be correct as to the time when the egg is inserted; when it takes its wings and moves in the air. I have made no discoveries, that fully determined every difficulty of these points;—but that I am right, as to the prime cause of the "Black Knots in Plum Trees," I have no doubt.

In respect to prevention, I can only say, that as in case of the "Curculio" that works upon the young fruit, upon the same trees, we must make our efforts in the direction of the insect itself. We cannot prevent the injury to the tree, when the seed is made, the poison inserted. We must find out the fly and destroy him, or apply something to the bark of the trees that will prevent its ravages. Z. T.

August, June 13, 1853.

For the Maine Farmer.

IMPORTATION OF HIGHLAND CATTLE.

Mr. Editor: I am pleased that you have turned your attention to the importance of introducing into this State, if not into New England generally, the more hardy breed of cattle from the Highlands of Scotland, and the mountains of Ireland. There can be no doubt but they would be of much advantage to our dairies. And for the family cows, would in our village be invaluable; the "Kings" give more milk for the same amount of feed probably than any other cow—they are well suited to our climate, and to our hills; and without relying upon any Agricultural Society, it would seem that an association might be got up, for the importation of a number of them, of the most approved and hardy breeds; suggest the project, through your widely circulated paper, and see what can be done. Ron. Rov.

NOTE. We thank our correspondent for suggesting the plan of a stock company, for the purpose of importing some of the above named cattle. Such cattle in many portions of our State, will be the very best that they can have. Measures will be taken soon to organize such a company. Ed.

PROCESS OF HAYMAKING.

In haying, the object of the farmer is to preserve the hay for winter use in the condition most nearly resembling the grass in its perfect state; and in order to accomplish this, it is necessary, in the first place, to know when the grass has reached that state, that we may fix upon the proper time for mowing.

The inquiry informs us that, of the various ingredients which compose the grass, those portions which are immediately soluble in water are the most fitted for purposes of nutrition; and therefore, it should be cut at that period when the largest amount of gluten, sugar, and other matter soluble in water is contained in it. And that period is not, generally speaking, when the plants have shot into seed; for the principal substance is then woody fibre, which is totally insoluble in water, and therefore unfitted for being assimilated in the stomach. It has been shown that, "when the grass first springs above the surface of the earth, the chief constituent of its early blades is water, the amount of solid matter being comparatively trifling; as its growth advances, the deposition of a more indurated form of carbon gradually becomes more considerable, the sugar and soluble matter at first increasing, then gradually diminishing, to give way to the deposition of woody substance;" the saccharine juices being in the greatest abundance when the grass is in full flower, but before the seed is formed. During all the latter part of the process of fructification, the formation of the seed, &c., the sugar rapidly decreases in quantity, and when the leaves have arrived at maturity the stem and leaves begin to decay; so that if the grass is not cut when in flower, a great amount of nutriment will be wasted. Many of the natural pasture grasses, however, are exceptions to this rule; some possessing a greater nutritive value when the seed is ripe than at the time of flowering. It is obvious, from the foregoing remarks, that nearly every species of grass—no matter whether it contains most nutriment when flowering or when seeding—yields the most profit, in hay and later, if it be

cut when in flower. It has, indeed, been proved that plants of nearly all sorts, if cut when in full vigor, and afterwards carefully dried without any waste of their nutritive juices, contain nearly double the quantity of nutritive matter which they do when allowed to attain their full growth, and make some progress towards decay.

The proper season for mowing the grass, so as to secure the largest amount of nutrient properties within it, being thus determined, the next consideration is—the preservation of these useful qualities in the hay.

Experiments show, that out of the various constituents of which grass is composed, the mucilage, starch, gluten, and sugar (which are soluble in water) are alone retained in the body of an animal for the purposes of life, the bitter extractive and saline matters being considered as assisting or modifying the functions of digestion, rather than as being truly nutritive parts of the compound, and being voided with the woody fibre. The woody fibre serves only to give bulk to the food, and therefore, distention to the stomach which, when moderately filled, brings those muscles into active exercise which tend so much to promote healthy digestion, by keeping the food in constant motion.

The principal object, then, which is to be aimed at in haying, is, to retain the soluble portion of the grass in perfect integrity.

This cannot be completely accomplished because of the imperfection in our present mode of haying, and the many casualties attending it. From various experiments made by Dr. Thomson, it has been found that 3874 parts (by weight) of grass form only 100 when made into hay.

This amount of grass contains of matter soluble in hot water 23.13 parts, and in cold water 8.21 parts; but instead of this amount, the equivalent quantity of hay, or 100 parts, contains only 16 instead of 23 parts soluble in hot water, and 5.05 instead of 8.21 parts soluble in cold water. A very large proportion of the soluble, or nutritive matter of the grass has obviously disappeared in its conversion into hay. The result of the process has therefore been to approximate the soft, juicy and tender grass to woody fibre, by washing out or decomposing its sugar and other soluble constituents. The great cause of this deterioration is the water which may be present, either from the incomplete removal of the natural amount of water in the grass by drying, or by the absorption of this fluid from the atmosphere. "Water, when existing in hay from either of those sources, will induce fermentation, a process by which one of the most important constituents of the grass, namely, sugar, will be destroyed. The action necessary for decomposition of the sugar is induced by the presence of the albuminous matter of the grass; and the result is, that the sugar is converted into alcohol and carbonic acid; and that alcohol is produced in a haystack, in many cases may be detected by the similarity of the odor dissipated to that proceeding from a brewery."

The process of haying, then, is the removal of this moisture from the grass; and Dr. Thomson has found that the only method which succeeds in preserving grass perfectly entire is by means of artificial heat.

The quantity of water, or volatile matter, capable of being removed from hay at the temperature of boiling water varies considerably; the amount of variation during his experiments being from twenty to fourteen per cent. If the lower percentage could be attained at once by simple drying in the sun, the process of haying-making would probably admit of little improvement; but the best new-made hay that he has examined contained more than this amount of water, the numbers obtained verging towards twenty per cent. When it contains as much as this it is very liable to ferment, especially if it should happen to be moistened by any accidental exposure of water. If, on the contrary, at any early period of its growth, as much as 81 per cent. of water, the whole of which may be removed by subjecting the grass to a temperature considerably under that of boiling water; but even with a heat of 120°, the greater portion of water is removed, and the grass still retains its green color—a character which appears to add greatly to the relish with which cattle consume this kind of provision. The advantages attained by this method of making hay are sufficiently obvious. By this means all the constituents of the grass are retained in a state of integrity; the sugar, by the absence of water, is protected from undergoing decomposition; the coloring matter of the grass is comparatively little affected; while the soluble salts are not exposed to the risk of being washed out by the rains, as in the common process of haying.

From the above chemical observations, made by Dr. Thomson, in his recent research upon the food of animals, we learn the theory of haying; the inquiry now is—how, in practice, can we best approximate to the correct principles laid down?

It is an essential point that the mowers should be good workmen and perform their work neatly and evenly, making the scythe cut as near the ground as possible, in order to insure the greatest bulk of hay, and facilitate the springing up of the young shoots of the eldritch or aftermath. They generally begin work before sunrise, and remain until after sunset; from one acre to an acre and a half, according to the bulk of the crop, being a fair day's work for a man. As soon as the dew is off, the mowmen should be followed by men and women with forks, who shake and spread the swaths evenly over the whole surface of the meadow; or this may be most economically and expeditiously done by means of a tedding machine, drawn by a horse, which will do the work of twelve or fifteen haymakers, and distribute the grass more thinly and evenly as it crosses the field.

And this must not be allowed to lie long beneath the scorching heat of the sun without being turned; for by thus doing, the upper part becomes brown and withered, whereas it is desirable to keep it as green as possible. All the grass which has been tedded and turned during the day, ought to be thrown together the same evening—"windrows;" that is, long rows throughout the field, gathered together by the haymakers working in opposite directions, the sides women, or boys, using rakes, the others forks; the hay gradually accumulating, whilst

this being sent on from one to another, towards the place of the intended row, until it forms from a party on each side, a double row, and two men follow, putting these two into one compact "windrow," about five feet wide and three high. Or, the hay may be put together into small heaps or "footcrops," the former method being preferable for expedition, and affording sufficient protection from heavy dews, the latter more secure from the influence of rain, and may be adopted if the weather be cloudy or adverse. The following morning, or on the reverse of suitable weather, the whole must again be thrown out, so as to secure the greatest possible benefit from the sun's rays and drying winds; and the grass mown on the preceding night, and early that morning, may be tedded when the dew is off, and afterwards turned; and provided it be fine drying weather, the first day's hay will soon be sufficiently made—that is, it will have lost most of its moisture, the chief part of its natural juices will remain, and, as it has been well scattered about and frequently turned, this will have been effected without some portions of the grass being too much withered and others still too succulent. It still retains its fine light green color, and the farmer's aim now is to secure it with the greatest possible haste. For this purpose, the hay is gathered together into rows, and the rows divided and collected into "hay-crops," which may be done by forking, but if the sky is overcast, and threatens rain, the large windrows should be drawn up into large crops by horses, two horses walking, one on each side the row, dragging a rope after them, which passes round the end of the row; two men ride upon this rope, and as the horses proceed, the hay rises up between them, forming a heap; and this, having slid far enough to accumulate a sufficient quantity, the rope is lifted up, the hinder portion of the mass pulled up on the top, and another crop commenced. Care should be taken that the crops are "made up" neatly and well, to keep out the rain, and the horse or handrakes must be kept going during the whole time. All the hay must, in due course, be made and coked after the same manner. Unless the aspect of the sky betokens approaching showers, the smaller crops of haycrops, made by rolling up the windrows with forks into proper-sized heaps, will be best.

The next morning, or as soon as the weather permits, they may be well thrown out in "stables" of a few yards in width, to insure the hay being sufficiently well dried; and it will then be ready for loading.

Of course, the farmer must not be implicitly guided by any given rules for haying-making; in this operation he has to depend upon a very flexible and changeable power, namely, the influence of the weather, and he must vary and modify them to suit circumstances. The object to be aimed at is to have the hay as dry as possible, and a model method pointed out for him to imitate as closely as he can. The description given of the chemical nature of this process explains to the hayer what he has to do, and perhaps the following truths will assist him in discovering the most eligible way of doing it:—

1st. He must remember that the chief point is to preserve the hay from dew and rain—water washes away the soluble salts and other matters, and when in the state, will cause fermentation, and that injures the hay by destroying some of its most valuable properties; therefore, bring it into windrows, or make into footcrops at night fall, and never open it in the morning until the dew has evaporated.

2d. Bear in mind that, if the weather is unfavorable, the best it is disturbed the better, and the longer it will retain its natural powers. Hay has been found to preserve a great amount of its nutritive qualities for many days, nay, even weeks, when mown wet, or when saturated with the rains whilst lying in the swath; if, therefore, the weather be unfavorable, it will be better to ted the hay at all, nor even turn over the swath. If repeatedly dried and wetted again, it soon becomes valueless; this error of meddling with hay amidst frequent showers must, if possible, be avoided, for it is far better to have it somewhat tainted in the haycock than thus exhausted of its nutriment, and spoiled, by being repeatedly spread.

3d. Take care not to allow it to remain long under the hot beams of the sun without being turned; this will preserve the color and fragrance of the grass; so that, without baking it too much, (thus destroying its virtues) it may be so dry that it is little heating or fermenting as possible shall occur in the stack, remembering also that coarse grass does not require so much "making" as fine, succulent herbage. (Cyclopedia of Agriculture.)

LIME WATER FOR HENS. An article has been going the rounds of the papers, stating that lime water, placed in shallow troughs, for hens, would make them much better layers. We had formerly tried a little slack lime in the trough with which we fed our hens, and found that they ate it as little of it as they possibly could, but thinking that perhaps they would like it better in a liquid state, we tried the above recipe; but without success. They fought shy of it, and would not drink it if they could get pure water. Perhaps they thought they laid eggs enough without it, as they have given me an egg apiece, a day, for the last nine weeks, Sundays included. Any way, they seemed to think that the forcing principle would not apply to them, or if it should, that they would prefer to have it applied in the shape of corn, rather than lime water. [Mid. Farmer.]

HOW SHALL WE GET RID OF THE CURCULIO. We have more than once, quite recently, heard this question proposed by persons who have plum trees and have suffered much from the depredations of this insect, which, like many other small things, works out considerable results in its way. In answer to the inquiry we have seen recommended the following, which we have seen recommended in some of our exchanges:—Let one ounce of hartshorn (sal ammoniac) and one pint of soft soap be diluted in three gallons of water. By applying this preparation to the foliage and fruit of the trees with a syringe, in the morning, twice or three times a week, the desired result will be attained. (Concord. (N. H.) Reporter.)

NORTH BROOKSTOCK CATTLE SHOW AND FAIR.

The Trustees of the North Brookstock County Agricultural and Horticultural Society offer the following premiums, to be awarded at the next annual Show and Fair, to be held on Wednesday and Thursday, Oct. 12 and 13, 1853:

On Horses. For best stallion, \$3 00
2d do 2 00
3d do 1 00
For best breeding mare, kept for the purpose, 3 00
2d do 2 00
3d do 1 00
For best 3 years old colt, 2 00
2d do 1 00
3d do 50
For best 2 years old colt, 1 50
2d do 1 00
3d do 50
For best 1 year old colt, vol. Maine Farmer, 1 00
2d do 50
3d do 25
For best pair matched horses, 2 00
2d do 1 00
3d do 50
For best horse, considering his training for business, 2 00
2d do 1 00
3d do 50

On Goat Cattle.

For best improved bull, 3 00
2d do 2 00
3d do 1 00
For best bull, 2 00
2d do 1 00
3d do 50
For best 1 year old bull, 1 00
2d do 50
3d do 25
For best half calf, 75
2d do 50
3d do 25
For best stock cow, 3 00
2d do 2 00
3d do 1 00
For best milk cow, 1 00
2d do 50
3d do 25
For best 3 years old heifer, 1 50
2d do 1 00
3d do 50
For best 2 years old heifer, vol. Maine Farmer, 1 00
2d do 50
3d do 25
For best 1 year old heifer, 75
2d do 50
3d do 25
For best heifer calf, 75
2d do 50
3d do 25
For best yoke working oxen, 3 00
2d do 2 00
3d do 1 00
For best pair 3 years old steers, 2 00
2d do 1 00
3d do 50
For best pair 2 years old steers, 1 50
2d do 1 00
3d do 50
For best pair 1 year old steers, 1 00
2d do 50
3d do 25
For best pair steer calves, 75
2d do 50
3d do 25

On Sheep.

For best buck, 2 00
2d do 1 00
3d do 50
For best ewe, 6 in number, 2 00
2d do 1 00
3d do 50
For best pair, vol. Maine Farmer, or 1 00
2d do 50
3d do 25

On Swine.

For best boar, 1 50
2d do 1 00
3d do 50
For best breeding sow, with specimen of stock, 2 00
2d do 1 00
3d do 50
For best pig of one litter, 1 00
2d do 50
3d do 25

On Crops.

For best winter wheat, 4 00
2d do 3 00
3d do 2 00
For best spring wheat, 3 00
2d do 2 00
3d do 1 00
For best pair, vol. Maine Farmer, or best crop buckwheat, 1 00
2d do 50
3d do 25
For best Indian corn, 3 00
2d do 2 00
3d do 1 00
For best potatoes, 1 50
2d do 1 00
3d do 50
For best oats and peas, one-half bushel, 1 50
2d do 1 00
3d do 50
For best rye, 1 00
2d do 50
3d do 25
For best barley, 4 00
2d do 3 00
3d do 2 00
For best crop clover seed, 3 00
2d do 2 00
3d do 1 00
For best pair, vol. Maine Farmer, or best crop herds grass seed, 4 00
2d do 3 00
3d do 2 00
For best pair, vol. Maine Farmer, 3 00
2d do 2 00
3d do 1 00

Of the above there must be at least one acre.

For best specimen winter wheat, 1 00
2d do 50
3d do 25
For best specimen spring wheat, 1 00
2d do 50
3d do 25
For best specimen oats, 1 00
2d do 50
3d do 25

Of the above there must be at least one bushel.

For best white beans, 4 acre, 3 00
2d do 2 00
3d do 1 00
For best 4 acre carrots, 1 50
2d do 1 00
3d do 50
For best acre ruta bagas, 2 00
2d do 1 00
3d do 50
For best specimen of kitchen garden vegetables, 1 00
2d do 50
3d do 25

On Bread.

For best specimen four bread, 1 00
2d do 50
3d do 25
For best rye and Indian bread, 1 00
2d do 50
3d do 25

Written statements of the manner of making bread will be required.

On Household Manufactures.

For best butter, not less than 20 lbs., with a statement in writing of making and keeping, 2 00
2d do 1 00
3d do 50
For best cheese, with full statement of making, 1 00
2d do 50
3d do 25
For best woolen flannel, 10 yards, 1 50
2d do 1 00
3d do 50
For best piece red or white flannel, 10 yards, 1 00
2d do 50
3d do 25
For best piece twilled cloth, 10 yards, 1 50
2d do 1 00
3d do 50
For best cotton and woolen dress pattern, 1 00
2d do 50
3d do 25
For best woolen shawl, 1 00
2d do 50
3d do 25
For best cotton and wool flannel, 10 yds., 1 50
2d do 1 00
3d do 50
For best rag carpet, 1 00
2d do 50
3d do 25
For best hearth rug, 1 00
2d do 50
3d do 25
For best worsted hose, 2 pairs, 75
2d do 50
3d do 25
For best woolen half hose, 6 pairs, 75
2d do 50
3d do 25
For best counterpane, 1 00
2d do 50
3d do 25
For best worsted yarn, 50
2d do 25
3d do 10
For best woolen yarn, 25
2d do 10
3d do 5
For best piece knit edging, 10 yards, 25
2d do 10
3d do 5
For best table linen, 75
2d do 50
3d do 25
For best pair woolen shirts, 75
2d do 50
3d do 25
For best pair cotton shirts, 75
2d do 50
3d do 25

On Agricultural Implements.

For best 4 doz. hand rakes, 1 00
2d do 50
3d do 25
For best 4 doz. axes, 1 00
2d do 50
3d do 25
For best pair cart wheels, (iron bound), 2 00
2d do 1 00
3d do 50
For best 4 doz. axes, 1 00
2d do 50
3d do 25

For best 4 doz. axe-handles, 50
2d do 25
3d do 10

On Ploughing Match.

For best ploughing with 4 oxen, 3 00
2d do 2 00
3d do 1 00
For best ploughing with 2 horses, 2 00
2d do 1 00
3d do 50

Regard being had to the skill of the ploughman, and teamster, and the discipline of the team, as well as the execution of the work, rather than to the time in which it is performed, provided it is done in a reasonable time.

Incidental.

For best pair thick boots, 1 00
2d do 50
3d do 25
For best pair thin boots, 1 00
2d do 50
3d do 25

This committee will award gratuities for articles not named above, when they are thought worthy.

Committees.

On Horses. Joseph Blake, Reuben Harvey, John N

BOSTON AND LOWELL. 1853.

[illegible]

RAILROAD STOCK FOR SALE.
 SHARES Kennebec and Portland Railroad.
 Shares Atlantic and St. Lawrence Railroad.
 Scrip, Coupons attached.
 Fourmouth 6 per cent. Stock.
 J. H. CLAPP.

WANTED,
 Shares Preferred Stock Kennebec and Portland R. R.
 Shares Old Stock Kennebec and Portland R. R.
 J. H. CLAPP.
 June 30, 1853.

BLACKSMITHING.

ALBEE would remind his friends and customers Winthrop and vicinity, that he continues the Blacksmith business at his stand in Winthrop Village, where he works in all his branches.

tion to Mr. CURRIER, who has had charge of the shop has engaged the services of Mr. FOGG of Wales, and is fully worked in town.

arges for shoeing all round, \$1.00 each; setting all other work, and other work in proportion. He hopes by to work to have a continuance of patronage.

op, June, 1853.

28

FLOUR! FLOUR!

DE. HIRAN SMITH Extra Goodness Flour.
do. Canada Mills do.
do. Ontario Co. do.
do. Extra Akron do.
do. Warsaw Mills do.
do. Merrick do.
do. Monrovia do.
do. Mill of the Rapids do.
do. Palmyra Mills do.
do. Macgregor Mill do.
ing and mill, and for sale low at No. 1. Smith's
A. NO. A. BITTLES

Pork, Lard and Cheese.

13. Cazen Pork; 20 do. Meats do.; 10 do. Prime Lard;
do. best New York Cheese, for sale low.
A. NO. A. BITTLES

NEW STORE AND NEW GOODS.

Subscriber has just opened the Store, No. 9 Bridge-
st. (recently occupied by J. W. Coffeen), and has laid
in new stock of

DRY AND FANCY GOODS,

and assortment of
 of *Flowers, Handkerchiefs, Underwear,*
Red Collars, Mitts, Cuffs, Hosiery of all kinds,
and Cotton Collars, Parasols, &c. &c.
 which are invited to
 at **EMANUEL BELL MENTAL.**
 June 7, 1855. 2d

IMPORTANT TO YOUNG MEN.
 I have been thinking for some time, of a new
 employment, who would desire to engage in such
 various business, I offer for sale upwards of thirty dif-
 ferent styles of *Woolen, Cotton, and Linen* goods, *at*
wholesale prices, and the lowest comprising no
less than 1000 different styles of goods, and
more, I have known young men the past year to
order goods for ten dollars per day; and in the manufacture
of any one of these goods, the young man of
any skill can fail to make money.
 For **RENTAL** Mass., enclosing one dollar,
 whose number of *Knickerbocker* will be forwarded by
 taken from the office unless prepaid. 2nd

For Sale or to Let.
CONVENIENT Dwelling House, with good out-
 building, *about 100 rods from the side of the*
about 100 rods from the Bridge. Possession given
at once.

GEORGE DE LAINE'S.—One case more of those beautiful
les of Berage de Laines, at 12¢ cents per yard, just
at
W. J. KILBURN'S 23
1, 1853.

GEORGE DE LAINE'S.—Beautiful styles of Berage de
les, for sale very cheap at
POTTER & BARTLETT'S, No. 1 North's Block.

NOTICE.

Partnership of O'BRIEN & MCLEEN is mutually
dissolved. Mr. O'Brien continues at the same stand, and
employ 600 good, practical Tailors, to whom ten
employ will be guaranteed, and cash down when the
returned, if done to suit. Any person or persons
demanding against said firm shall be settled with by
requested.
PATRICK O'BRIEN. 21st
May 16, 1853.

TEAM FOR SALE.
 76 YEARS OLD MALE, weighing about 800 pounds, unrated sound and kind, will work in any kind of harness, a Buggy Wagon, on Cross Elliptic Springs,—a carriage and journeying. Cheap for cash or on terms opposite the Franklin House.
 June 14th, 1885. *3w25

PRATT'S PATENT NURSING BOTTLES, and Artificial Nipples, just received and for sale by
 E. BEN FULLER.

NOTICE OF FORECLOSURE.
 On the 4th of August, 1884, JOHN HSAW mortgaged to the part of Lot No. 24, in HSAW, on which said lot, as will appear by reference to the records of said mortgage in page 200; but the same is broken, and I claim to foreclose said mortgage, and give this according to the statute.
 JUNE 15, 1885. WM. HUNT.

Important to Farmers:
OZ. LEWIS HOBBS' HAY CARS: 25 dozen. Scythies,
 from \$6 to \$10 (per dozen); 20 dozen. Scythies from \$4
 to \$8. S. BROOKS, successor to MEAD & BROOKS.
 13, 1853. 25

COZINT and PINK SAUCERS, for sale by
 25 **EBEN FULLER.**

STARCH, a nice article for Fuddings, Pies, Custards,
 &c., for sale by 25 **EBEN FULLER.**

GROSS CLINTON and Quinobaug SCITHE STONES, for
 sale, wholesale or retail, by **S. S. BROOKS.**
 1853. 25

Only for a Beautiful Homestead,
the Village of Roseau, a delightful and healthy loca-
tion. Eighty acres of world famous \$100,000,000,000
land, to be allotted among 600 subscribers, on the 20th
of 1883. A large number of these are already engaged.
of the lots near there have been sold for from 200 to
cent. advances over the prices for which these lots are
all, showing that the purchase will be a good invest-

estate on all parts of Long Island is rapidly advancing
and is constantly being purchased for farming and
other purposes. The present owners of the following
years ago, that Lot Wyckoff of 44 acres of land at East
York, L. I., for \$40,000, and \$65,000 has been offered
acres, and refused by the owners, in the town of New
L. I. Farms have recently been sold for from \$100,000
per acre, according to location, and the value of the
offering for sale, must, from its location and capability
ducting all kinds of grain, fruit and garden vegeta-

[illegible]

to, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
18, at Blinn Kent's, Kent's Hill.
19, at Capt. C. C. Craig's Hotel, Readfield.
20, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
21, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
22, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
23, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
24, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
25, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
26, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
27, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
28, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
29, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
30, at the residence of Mrs. C. C. Craig's Hotel, Readfield.
31, at the residence of Mrs. C. C. Craig's Hotel, Readfield.

The Muse.

For the Maine Farmer.

EXPERIENCE COMES TOO LATE IN AGE.

BY R. W. PACKARD.

Upon life's ever changing scene,
Where shades and shadows intervene;
Many a truth is written plain,
Nor should one e'er be written vain;
But we should every one improve,
As e'er the road of life we move;
Remembering this precept sage,
Experience comes too late in age.

When infancy and youth have passed,
And manhood hath its shadows cast;
And old age stretches on apace,
To blast all pride of power and place;
We have no time to waste to life,
The truths we've learnt amid earth's strife,
For other thoughts the soul engage;
Experience comes too late in age.

The precepts that the aged learn,
The young should joyfully receive;
And treasure up within their mind,
That they a blunder may not find,
Through this dark world of woe and care,
To realms of light and pleasure rare;
Remembering that at every stage,
Experience comes too late in age.

North Bridgewater, (Mass.) June, 1885.

HYMN TO THE NIGHT.

BY H. W. LONGFELLOW.

I heard the trailing garments of the Night
Sweep through her marble halls;
I saw her robe of purple and of blue,
And felt her breath of life and love.

I felt her presence, by its spell of night,
Sleep e'er from me above;
The calm, majestic presence of the Night,
As of the one I love.

I heard the soft sighs and sobs and delight,
The manifold, soft echoes,
That fill the haunted chambers of the Night,
Like some old poet's rhymes.

From the cool eiders of the midnight air
My spirit drank repose;
The fountain of perpetual peace flows there—
From those deep caverns of repose.

O holy Night! from thee I learn to hear
What man has borne before;
Thou layest thy finger on the lips of Care,
And peace is made no more.

Peace! Peace! O'er-leave I breathe this prayer!
Descend with broad-winged light,
The welcome, the three-prayed-for, the most fair,
The best-beloved Night.

The Story-Teller.

From the National Era.

EXTRAVAGANCE;

Or, What drove one Man to Madness.

BY LIZZIE LINN.

With an increase of means our wants multiply astonishingly. Cheap ingrain must give place to Brussels or gorgeous tapestry. Cane seats will answer for dining-rooms and chambers only, while chairs, and sofas, and ottomans curiously carved and exquisite in workmanship, must supply the parlors. Muslin or lace, wrought with skill, must drape our windows. Choice paintings must adorn our walls, and a multitude of rare and costly trinkets to be distributed upon the mantle piece and table, and in every niche and corner. Our chambers must be supplied with comfort and elegance befitting royalty. A silver tea service, and fine china, must supersede the stone ware, and our table must be loaded with luxuries. Our circle of acquaintances must be extended, more expensive clothing worn, and more costly entertainments given.

Mr. Pyper never meant to be extravagant. Since his removal to Michigan, he had become something of a land speculator, and had also engaged in merchandizing.

Mrs. Pyper looked very pretty—quite like a queen in her luxurious attire, her feet resting upon the opening buds and blossoms of an embroidered footstool. A solar burner brightened her charms, and displayed the brilliancy of the decorations in the spacious apartment.

Mr. Pyper was in slippers, lounging on the sofa. He appeared to be in a restless and abstracted state of mind—nothing uncommon for him. Just what he was thinking about that evening, February 21, 18—, I never knew, but events that occurred afterwards, led me to suppose that the cares and perplexities of business were pressing upon him with crushing power.

The last year had been a hard one—sales were dull—there had been more competition than formerly; and for some reason, quite unaccountable to his cursory views of things, his expenses had been unusually heavy.

Some one wrote a story, years ago, showing that one pair of brass andirons cost some two or three hundred dollars; but if Mr. Pyper had ever read that tale, he did not profit by it. He had the richest carpeting—his wife teased and coaxed him to buy—cost two dollars per yard only; whereas it amounted to one dollar per inch, because other things must be purchased to correspond. Little did he think when he was persuaded to pay thirty dollars for a marble-topped table, that it would cost him three hundred instead. So it was. Mrs. Pyper had a fine taste—quite a passion for the beautiful, and a true idea of harmony. Then the garden, the yard, the horses, and carriage, and company, had each consumed quite large and unaccounted sums. Mr. Pyper did not think that he was seriously embarrassed as yet; still he felt that his affairs were not in a prosperous condition.

"Oh, dear!" cried his companion, with a yawn. "I wish stories would always end badly. Have you not read that long tale in Graham's last, Mr. Pyper?"

"No, Florence, I get but little time to read. I hope you will profit by those stories that end badly."

"What do you mean by that?" enquired the wife.

"Simply, that wrong doing, and extravagance and inhumanity, result in evil, and retribution cannot be avoided."

"Pray, who has done wrong? No insinuations, I hope."

"No, oh, no, my dear wife! I was only thinking—thinking," he added musingly.

"Thinking of what, pray?" demanded Mrs. Pyper.

"My wife must not ask to know all I think," answered he with a smile. Then he arose, took the large chair, and sat close beside her. She dropped her head on his shoulder. What a dear little wife she was! How could he deny her any request she might make!

Perhaps he was thinking of Mike Rankin—an honest man who went from his home that day with a heavy heart. Possibly he was thinking of the disappointment and grief that would overwhelm his family, when they learned that he had bought the forty acres where they had settled—where they had spent some money and much hard labor in making improvements. But it was a perfectly legal transaction, and why should his conscience be troubled? Having kept an eye on the poor man's movements, and having bought the land just one day before Mike could get a pre-emption right which he was striving to do, aggravated the inhumanity

of the matter not a little; but it was legally done.

It might have been imagination on my part, but I thought whenever Mike Rankin came up before him, Mr. Pyper felt somewhat dissatisfied with himself. He seemed desirous of doing something to divert his mind, and said to his wife, "I wish Adda would keep awake till I come home. I always want to see her when I get through with my work."

"She went to sleep early to-night," remarked the mother. "She has been very busy to-day with her new tea set."

Then the father stole softly into the nursery, and for a moment laid his cheek against Adda's. "Sweet cherub!" whispered he. "No guile, no error in thy life yet. God grant that there never may be! Did Towser frighten father's pet to-day?"

"Come here," said Mrs. Pyper, as he re-entered the parlor; "let me tell you about Mrs. Pyper's party."

"Did she do up the honors splendidly?" asked he.

"Yes, indeed. I was so sorry that you were not present. You know we shall have to give a party in less than a month, and I wanted you to see how perfectly elegant everything was there. For I thought you would not be outdone."

"Pshaw, Florence! I have no pride of that kind."

"Well, I have. The Fays shall not outdo us, even if they have just come from New York. They thought, I suppose, that they were going to settle among barbarians, and they would outdo all the natives with their splendor. But they will learn that, although our Michigan people preceded them a few years in coming West that they did not make savages of us all. I did not spend all my early life in the vicinity of Boston, without knowing something of the world. Aside from merit, being a relative of Judge ——— was always sufficient to insure reception into any society I might wish to enter; and Mrs. Pyper tossed her pretty head, and appeared almost incapable of sustaining the full weight of family honors.

"I do not think," returned Mr. Pyper, "that the Fays put on any airs because of coming from New York. They seem to be like very sensible people."

"Well, I know they do," said Mrs. Pyper, quite emphatically; "Mrs. Fay told Mrs. Cortland that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

of the matter not a little; but it was legally done.

It might have been imagination on my part, but I thought whenever Mike Rankin came up before him, Mr. Pyper felt somewhat dissatisfied with himself. He seemed desirous of doing something to divert his mind, and said to his wife, "I wish Adda would keep awake till I come home. I always want to see her when I get through with my work."

"She went to sleep early to-night," remarked the mother. "She has been very busy to-day with her new tea set."

Then the father stole softly into the nursery, and for a moment laid his cheek against Adda's. "Sweet cherub!" whispered he. "No guile, no error in thy life yet. God grant that there never may be! Did Towser frighten father's pet to-day?"

"Come here," said Mrs. Pyper, as he re-entered the parlor; "let me tell you about Mrs. Pyper's party."

"Did she do up the honors splendidly?" asked he.

"Yes, indeed. I was so sorry that you were not present. You know we shall have to give a party in less than a month, and I wanted you to see how perfectly elegant everything was there. For I thought you would not be outdone."

"Pshaw, Florence! I have no pride of that kind."

"Well, I have. The Fays shall not outdo us, even if they have just come from New York. They thought, I suppose, that they were going to settle among barbarians, and they would outdo all the natives with their splendor. But they will learn that, although our Michigan people preceded them a few years in coming West that they did not make savages of us all. I did not spend all my early life in the vicinity of Boston, without knowing something of the world. Aside from merit, being a relative of Judge ——— was always sufficient to insure reception into any society I might wish to enter; and Mrs. Pyper tossed her pretty head, and appeared almost incapable of sustaining the full weight of family honors.

"I do not think," returned Mr. Pyper, "that the Fays put on any airs because of coming from New York. They seem to be like very sensible people."

"Well, I know they do," said Mrs. Pyper, quite emphatically; "Mrs. Fay told Mrs. Cortland that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

of the matter not a little; but it was legally done.

It might have been imagination on my part, but I thought whenever Mike Rankin came up before him, Mr. Pyper felt somewhat dissatisfied with himself. He seemed desirous of doing something to divert his mind, and said to his wife, "I wish Adda would keep awake till I come home. I always want to see her when I get through with my work."

"She went to sleep early to-night," remarked the mother. "She has been very busy to-day with her new tea set."

Then the father stole softly into the nursery, and for a moment laid his cheek against Adda's. "Sweet cherub!" whispered he. "No guile, no error in thy life yet. God grant that there never may be! Did Towser frighten father's pet to-day?"

"Come here," said Mrs. Pyper, as he re-entered the parlor; "let me tell you about Mrs. Pyper's party."

"Did she do up the honors splendidly?" asked he.

"Yes, indeed. I was so sorry that you were not present. You know we shall have to give a party in less than a month, and I wanted you to see how perfectly elegant everything was there. For I thought you would not be outdone."

"Pshaw, Florence! I have no pride of that kind."

"Well, I have. The Fays shall not outdo us, even if they have just come from New York. They thought, I suppose, that they were going to settle among barbarians, and they would outdo all the natives with their splendor. But they will learn that, although our Michigan people preceded them a few years in coming West that they did not make savages of us all. I did not spend all my early life in the vicinity of Boston, without knowing something of the world. Aside from merit, being a relative of Judge ——— was always sufficient to insure reception into any society I might wish to enter; and Mrs. Pyper tossed her pretty head, and appeared almost incapable of sustaining the full weight of family honors.

"I do not think," returned Mr. Pyper, "that the Fays put on any airs because of coming from New York. They seem to be like very sensible people."

"Well, I know they do," said Mrs. Pyper, quite emphatically; "Mrs. Fay told Mrs. Cortland that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

"The first day?" she asked.

"Yes, indeed. She was so much surprised at the simplicity of the fare, and the plainness of the table, that she thought we were all very healthful, till she came here. She thought she should be the most cultivated woman in all these parts; but she said she found out her mistake the first day she was here."

of the matter not a little; but it was legally done.

It might have been imagination on my part, but I thought whenever Mike Rankin came up before him, Mr. Pyper felt somewhat dissatisfied with himself. He seemed desirous of doing something to divert his mind, and said to his wife, "I wish Adda would keep awake till I come home. I always want to see her when I get through with my work."

"She went to sleep early to-night," remarked the mother. "She has been very busy to-day with her new tea set."

Then the father stole softly into the nursery, and for a moment laid his cheek against Adda's. "Sweet cherub!" whispered he. "No guile, no error in thy life yet. God grant that there never may be! Did Towser frighten father's pet to-day?"

"Come here," said Mrs. Pyper, as he re-entered the parlor; "let me tell you about Mrs. Pyper's party."

"Did she do up the honors splendidly?" asked he.

"Yes, indeed. I was so sorry that you were not present. You know we shall have to give a party in less than a month, and I wanted you to see how perfectly elegant everything was there. For I thought you would not be outdone."

"Pshaw, Florence! I have no pride of that kind."

"Well, I have. The Fays shall not outdo us, even if they have just come from New York. They thought, I suppose, that they were going to settle among barbarians, and they would outdo all the natives with their splendor. But they will learn that, although our Michigan people preceded them a few years in coming West that they did not make savages of us all. I did not spend all my early life in the vicinity of Boston, without knowing something of the world. Aside from merit, being a relative of Judge ——— was always sufficient to insure reception into any society I might wish to enter; and Mrs. Pyper tossed her pretty head, and appeared almost incapable of sustaining the full weight of family honors.

"I do not think," returned Mr. Pyper, "that the Fays put on any airs because of coming from New York. They seem to be like very sensible people."